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(FILE 'HOME' ENTERED AT 17:38:51 ON 16 JAN 2005)

FILE 'MEDLINE' ENTERED AT 17:39:02 ON 16 JAN 2005

L1 0 S A/ENGLAND/1/53
L2 1 S "A/ENGLAND/1/53"

FILE 'STNGUIDE' ENTERED AT 17:41:55 ON 16 JAN 2005

FILE 'MEDLINE' ENTERED AT 17:42:03 ON 16 JAN 2005

L3 ANALYZE L2 1- AU : 5 TERMS
L4 ANALYZE L2 1- CT : 31 TERMS

FILE 'MEDLINE, BIOSIS, EMBASE' ENTERED AT 17:44:30 ON 16 JAN 2005

L5 3 S "A/ENGLAND/1/53"
L6 1 DUPLICATE REMOVE L5 (2 DUPLICATES REMOVED)
L7 338 S "A/ENGLAND?" (S) INFLUENZA
L8 1 S REASSORTANT
L9 2758 S REASSORTANT
L10 16 S L7(P)L9
L11 7 DUPLICATE REMOVE L10 (9 DUPLICATES REMOVED)
L12 0 S "A/ENGLAND/1/53" (S) INFLUENZA AND REASSORTANT
L13 0 S "A/ENGLAND/1/53" (S) INFLUENZA AND REASSORTANT
L14 1 S "A/ENGLAND/1/53" (S) INFLUENZA

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Generation of high-yielding influenza A viruses in African green monkey kidney (Vero) cells by reverse genetics.

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Eight-plasmid system for rapid generation of influenza virus vaccines.

Vaccine. 2002 Aug 19;20(25-26):3165-70.

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